

CLAIMS:

1. A method of making a presentation folder having attached pockets, which method comprises:

(a) forming a fold line in a generally rectangular sheet folder, said fold line dividing said sheet into a left folder panel, and a right folder panel, each of said panels having a longer side edge, a top side edge and a bottom side edge,

(b) forming a fold line in at least one generally rectangular pocket sheet, said fold line dividing said pocket sheet into two half panels, an upper panel and a lower panel, each of said panels having longer side edges, a short top edge and a short tapered bottom edge, said short bottom edge having a glue flap defined by a longer top side, a shorter bottom side and two side edges,

(c) folding said glue flap by folding said bottom edge over said top edge of said glue flap,

(d) providing two peelable double sided adhesive strips on said glue flap,

(e) removing said double-sided adhesive strips and attaching said pocket sheet to one half of said rectangular sheet.

2. A method as in claim 1 wherein two pockets are formed with each pocket being attached to one of said folder panels.

3. A method as in claim 1 wherein said sheet folder is generally square in configuration.

4. A method as in claim 2 wherein said sheet folder is generally square in configuration.

5. A kit for user in making a pocket folder which comprises at least one preformed pocket and at least one preformed scored sheet folder, both made according to the method of claim 1.

6. A kit for use in making pocket folders comprising a plurality of preformed pockets and a plurality of preformed scored sheet folders, both made according to the method of claim 1.